Assessment Director's Meeting

Thursday, April 18, 2013 9:00 a.m. – 11:30 p.m.



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9:00 a.m. – 9:20 a.m.	2013-14 Accommodations Policy Wendy Carver
9:20 a.m. – 9:40 a.m.	SAGE Development Kurt Farnsworth UALPA Daron Kennett DIBELS Julie Benson Elementary Math Jennie DeFriez
9:40 a.m. – 10:30 a.m.	Legislative Update Secondary Math Policy Public Reporting Fields John Jesse
10:30 a.m. – 11:00 a.m.	UTREX UAA DWA UALPA Julie Quinn
11:00 a.m. – 11:30 a.m.	ASVAB Option Bruce Baron

Draft of Accommodations and Resources for Student Assessment of Growth and Excellence (SAGE) Summative 2013-2014

ACCOMMODATIONS				
		Features		
Students who are Blind	Braille and tactile graphics (tiger embosser needed)	Test items will be printed on-demand at the student's school		
	Brailler (brailler needed)	Attaches to computer		
•	JAWS (JAWS & headphones needed)	Similar to text-to-speech		
	Refreshable braille (refreshable braille needed)	For student responses		
Paper (need USOE authorization)	Large print paper (printer needed)	Test items will be printed on-demand at the student's school		
(need 030E authorization)	Standard size paper (printer needed)	Test items will be printed on-demand at the student's school		
Scribe (need USOE authorization)		Use of embedded speech-to-text is recommended instead of scribe		
Sign Language (need USOE authorization)		Directions may be signed for all students by a certified interpreter; passages, items, answers may not be signed to any student; embedded video of human signing will be available for ELA listening passages		
RESOURCES				
Color contrast	Color overlays	Allowed for all students		
	Reverse contrast	Allowed for all students		
	Color chooser	Allowed for all students		
Flexible testing schedule	Breaks	Allowed for all students		
•	Change in the order of activities	Allowed for all students		
	Extended time	Allowed for all students		

Focus Student's Attention	Alternate location	Allowed for all students
	Highlighting	Allowed for all students
	Masking	Allowed for all students
	Minimize distractions	Allowed for all students
Physical Access	Adaptive furniture	Allowed for all students
	Audio amplification	Allowed for all students
	Magnification of entire screen	Allowed for all students
	Magnification tool	Allowed for all students
Reading	Directions – oral translation	Directions may be orally translated to all students; passages, items, answers may not be translated to any student
	Directions - signed	Directions may be signed for all students by a certified interpreter; passages, items, answers may not be signed to any student
	Human Reader	Not allowed for any students in any grade in any subject
	Text-to-speech including description of graphics	Allowed for all students (not available if violates the construct of the item)
Supplemental materials	Calculation devices	Math and science embedded and/or handheld calculator available for all students if appropriate for grade (not available if violates the construct of the item)
	Scratch and graph paper	Allowed for all students
Writing except scribe	Adaptive writing tools	Allowed for all students
	Assistive communication devices	Allowed for all students
	Human assistance for student response	Depends on accommodation or resource
	Speech-to-text	Allowed for all students
	Spell check	Allowed for all students (not available if violates the construct of the item)

Please e-mail suggestions for changes to:

Wendy Carver

wendy.carver@schools.utah.gov

by May 3, 2013





- Development Opportunities Calendar
- Item Review
 - Elementary Math Item Review: July 15-19
 - Secondary Science Item Review: July 15-19, 2013
 - Secondary Math item Review: July 29-August 2, 2013
 - Elementary Science Item Review: July 29-August 2, 2013
 - Language Arts (All Grades): August 5-9, 2013
- Additional Item Writing Workshops in October/November





If interested:

https://www.surveymonkey.com/s/SAGE_Ite m_Development_Application





Important Dates

April 30: Early Submission Reports Available

May 10: Final Submission Deadline

June 28: All Reports Available





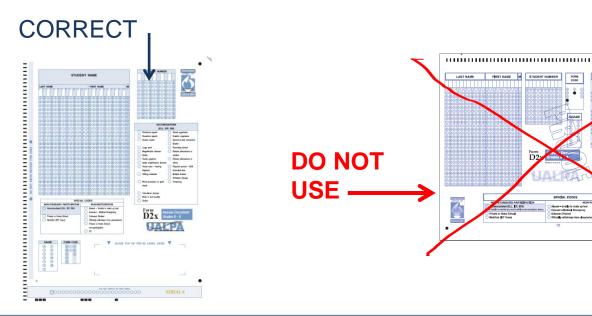
Reminders

- 2012-13: Form Z
- Keep all reusable materials for future administration; TAMS, Flipcharts, Student Test Booklets
- Return materials to Questar using provided FedEx boxes
- Do Not test students enrolled after April 24



DO NOT USE LAST YEAR'S ANSWER DOCUMENTS!

- Answer documents that are received by Questar that are from previous years will be returned to LEAs for transcription. You don't want to do this.
- CORRECT answer documents are portrait orientation.







Contacts

Questions about materials, returning answer documents and scoring contact Questar:

Questar: 800-574-5583 (Toll Free) or via email at UALPA@questarai.com

Questar Service Point Website:

https://ut-servicepoint.questarai.com/Login.aspx?ReturnUrl=%2f

Questions about administration contact USOE:

Daron Kennett 801-538-7819 daron.kennett@schools.utah.gov

Kurt Farnsworth 801-538-7673 kurt.farnsworth@schools.utah.gov





DIBELS Next Update

- End of Year (EOY) testing deadline June 15.
 - There is not a "window" just an end date.
- Notify parents of students reading below grade level.
- Yes/No Data due in your SIS system by June 30.
- Data will be uploaded with the UTREx/Clearinghouse upload.



Elementary Math Reference Sheets

- Grades 4-6 only
- 2007 Core Reference sheets available for 2013 CRT
- Dual aligned items require the reference sheet to be available to maintain operational statistics on the item. We cannot assume that a student did not access the reference sheet to help them answer the item.

Elementary Math Reference Sheets

- Utah Core Standards new items: Any help, hint, formula that is appropriate for a student to use is embedded in the item
 - If a student is asked to find the area of a triangle, the area formula is part of the item. What is the area of the rectangle? (Use I x w = A)
- Students CANNOT use a reference sheet for another grade level on the assessment. This is a testing violation
 - Formulas on the 5th grade reference sheet are now used in 6th grade. Can a 6th grade student use the 5th grade reference sheet on the assessment? No.

Legislative Update

- SB 175 Career and College Readiness
 - Assessments \$700,000
 - Prep tool \$150,000
- SB 260 Elementary Reading \$800,000
 - State established 3rd grade reading standard
- SB 271 S3 School Grading
- SB 82 S1 Student Achievement Backpack
- Online Testing Funding \$6.6 million



Secondary Math Assessment Requirement

The following adjustment has been made to Secondary Math requirements effective for the 2013-14 school year:

- Secondary Math 1 course specific
- Secondary Math 2 course specific
- Secondary Math 3 course specific

The preferred secondary math course sequence for the majority of students would be as follows:

- 9th grade secondary Math 1
- 10th grade secondary Math 2
- 11th grade secondary Math 3



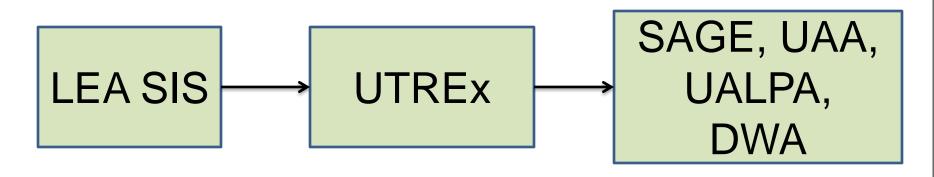
Public Reporting Fields

- Public Reporting are currently not required
- Currently there is not a statutory requirement to report assessment data publically at the classroom level
- Policy and requirements could change



2013-2014 UTREx Data Exchanges

All Student and Testing information will come from LEA SIS systems to UTREx then to the test vendor





UTREX New Fields for Assessment

- UAA Flag in S2
- UALPA prior year proficiency level in S1

Must be submitted 2014 - 2015 Can be accepted 2013 - 2014



2013-2014: SAGE

AIR's TIDE system feeds SAGE daily

- Formative Fall 2013
- Summative Spring 2014
- Interim Fall 2014

Test assignment and reporting rules will be applied to student records in TIDE based on student enrollment.

2013-2014: SAGE

SIS — UTREX — TIDE

TIDE houses a single record for each SSID

 Students can have multiple enrollments, but will only have one set of demographics

Daily updates to TIDE overwrite prior data

Manually added students or changed data will be replaced



2013-2014: UAA

SIS ---- UTREX ----- USOE

UAA upload from UTREx will occur on a scheduled date, early spring

All students with a **UAA flag** in their S2 record will be submitted



2013-2014: DWA

SIS ----- UTREX ------ MIST

MIST upload from UTREx will occur on a scheduled date, mid-year

All 5th and 8th grade students will be submitted to MIST



2013-2014: UALPA

SIS — UTREx — Questar

UALPA upload from UTREx will occur on a scheduled date

Prior year UALPA proficiency level will determine

- Which students will be sent to Questar
- What UALPA level the student will be assigned



2014 SAGE Summative Test Assignment

- Grade-based tests
 - English language arts (grades 3-11)
 - Elementary math (grades 3-8)
 - Elementary science (grades 4-8)
- Course-based tests
 - Secondary math 1, 2, 3
 - Earth Systems Science, Biology, Chemistry,
 Physics

2013 UAA

LEA Users – require "New User" agreement

School Users – IDs are sent after preload files are submitted

LEA User must certify that data entry is accurate and complete by May 10th



2013 DWA Errors

Less than 300 errors remain statewide

LEAs will be contacted directly if additional action is required



2013 UALPA Errors

All 1,500 "blank answer documents" returned with student data need date of birth and gender

Then, SSID errors will be run

LEAs will be contacted directly if additional action is needed



Why are we here?

The college readiness assessments adopted by the State Board of Education



ASSESSMENT OF COLLEGE READINESS 2013 GENERAL LEGISLATIVE SESSION STATE OF UTAH

- (3) The college readiness assessments adopted by the State Board of Education:
 - 190 (a) shall include the college admissions test that includes an assessment of language arts, mathematics, and science that is most commonly submitted to local universities; and
 - 192 (b) may include:
 - 193 (i) the Armed Services Vocational Aptitude Battery; and
 - 194 (ii) a battery of assessments that are predictive of success in higher education.





Program Overview

The Program

- The ASVAB is a nationally normed, multi-aptitude test series that provides high schools students with a gauge to measure their academic readiness.
- The career information program section encourages students to explore a wide variety of careers. It used by high school counselors to guide students into careers prior to entering the work force.





Who Benefits?

Student Benefits

The ASVAB Program encourages students to:

- Explore
 - Estimates performance of academic readiness
- Plan
 - Find out what they need to do to meet career goals
- Do
 - Take steps toward getting qualifications for various occupations





What are the Main Components?

Multiple-Aptitude Test

ASVAB Test (3 hours total)

- Assessment of student's ability to learn new skills
- Predictor of success in training and education programs

General Science A 25-item test measuring knowledge of life science, earth and space science, and physical science	Arithmetic Reasoning A 30-item test measuring ability to solve basic arithmetic word problems
Word Knowledge A 35-item test measuring ability to understand the meaning of words through synonyms	Paragraph Comprehension A 15-item test measuring ability to obtain information from written material
Mathematics Knowledge A 25-item test measuring knowledge of mathematical concepts and applications	Electronics Information A 20-item test measuring knowledge of electrical current, circuits, devices, and electronic systems
Auto and Shop Information A 25-item test measuring knowledge of automotive maintenance and repair, and wood and metal shop practices	Mechanical Comprehension A 25-item test measuring knowledge of the principles of mechanical devices, structural support, and properties of materials

Interest Inventory

Find Your Interests (FYI)

- 90-item interest inventory
- Work-related interests









The ASVAB Interpretation Session

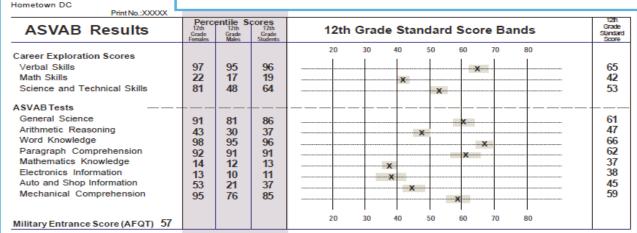


ASVAB summary result

Student

12th Gr Female (Form 23G) SSN: XXX-XX-9999 Test Date: Jul 11, 2006 Old Dominion H.S.

ASVAB SUMMARY RESULTS



EXPLANATION OF YOUR ASVAB PERCENTILE SCORES

Your ASVAB results are reported as percentile scores in the three highlighted columns to the left of the graph. Percentile scores show how you compare to other students - males and females, and for all students - in your grade. For example, a percentile score of 65 for an 11th grade female would mean she scored the same or better than 65 out of every 100 females in the 11th grade.

For purposes of career planning, knowing your relative standing in these comparison groups is important. Being male or female does not limit your career or educational choices. There are noticeable differences in how men and women score in some areas. Viewing your scores in light of your relative standing both to men and women may encourage you to explore areas that you might otherwise overlook.

You can use the Career Exploration Scores to evaluate your knowledge and skills in three general areas (Verbal, Math, and Science and Technical Skills). You can use the ASVABTest Scores to gather information on specific skill areas. Together, these scores provide a snapshot of your current knowledge and skills. This information will help you develop and review your career goals and plans.

EXPLANATION OF YOUR ASVAB STANDARD SCORES

Your ASVAB results are reported as standard scores in the above graph. Your score on each test is identified by the "X" in the corresponding bar graph. You should view these scores as estimates of your true skill level in that area. If you took the testagain, you probably would receive a somewhat differentscore. Many things, such as how you were feeling during testing, contribute to this difference. This difference is shown with gray score bands in the graph of your results. Your standard scores are based on the ASVAB tests and composites based on your grade level.

The score bands provide a way to identify some of your strengths. Overlapping score bands mean your true skill level is similar in both areas, so the real difference between specific scores might not be meaningful. If the score bands do not overlap, you probably are stronger in the area that has the higher score band.

The ASVAB is an aptitude test. It is neither an absolute measure of your skills and abilities nor a perfect predictor of your success or failure. A high score does not guarantee success, and a low score does not guarantee failure, in a future educational program or occupation. For example, if you have never worked with shop equipment or cars, you may not be familiar with the terms and concepts

assessed by the Auto and Shop Information test. Taking a course or obtaining a part-time job in this area would increase your knowledge and improve your score if you were to take it again.

USING ASVAB RESULTS IN CAREER EXPLORATION

Your career and educational plans may change over time as you gain more experience and learn more about your interests. Exploring Careers: The ASVAB Career Exploration Guide can help you learn more about yourself and the world of work, to identify and explore potential goals, and develop an effective strategy to realize your goals. The Guide will help you identify occupations in line with your interests and skills. As you explore potentially satisfying careers, you will develop your career exploration and planning skills.

Meanwhile, your ASVAB results can help you in making well-informed choices about future high school courses.

We encourage you to discuss your ASVAB results with a teacher, counselor, parent, family member or other interested adult. These individuals can help you to view your ASVAB results in light of other important information, such as your interests, school grades, motivation, and personal goals.

USE OF INFORMATION

Personal identity information (name, social security number, street address, and telephone number) and test scores will not be released to any agency outside of the Department of Defense (DoD), the Armed Forces, the Coast Guard, and your school. Your school or local school system can determine any further release of information. The DoD will use your scores for recruiting and research purposes for up to two years. After that the information will be used by the DoD for research purposes only.

MILITARY ENTRANCE SCORES

The Military Entrance Score (also called APOT, which stands for the Armed Forces Qualification Test) is the score used to determine your qualifications for entry into any branch of the United States Armed Forces or the Coast Guard. The Military Entrance Score predicts in a general way how well you might do in training and on the job in military occupations. Your score reflects your standing compared to American men and women 18 to 23 years of age.

Use Access Code: 123456789X

(for online Occu-Find and FYI)

Access code expires: Jul 15, 2007

Explore career possibilities by using your Access Code at

www.asvabprogram.com

SEE YOUR COUNSELOR FOR FURTHER INFORMATION





ASVAB concordance table

ASVAB / ACT Concordance Table

ACT Composite Score	AFQT Category (and AFQT score
	range)
10 or less	1-9
11	10-15
12	16-20
13-14	21-30
15-16	31-49
17-18	50-64
19-26	65-92
27-36	93-99



Student Reaction to Scores

Questions Students Ask Themselves for College Readiness

- Have I put as much effort into my school work in an area (verbal, math, or science and technology) as I can?
- To what extent have I taken the right classes? Have I avoided the extra math or English classes that would have likely allowed me to increase my scores?
- Has the fact that I have not taken some of the technical classes lowered my scores? Will this impact my readiness for a career?



ASVAB Program Website







Realize your strengths. Realize your dreams.

Overview

Learn About Yourself

Explore Careers

Plan for Your Future

Educators & Counselors

Parents

OVERVIEW

The ASVAB Career Exploration Program •

This program is designed to help students learn more about themselves and the world of work, identify and explore potentially satisfying occupations, and develop an effective strategy to realize their goals.

- The ASVAB Program
- The ASVAB Test

STUDENTS



Get to know yourself. Think about what you are good at, what you enjoy, what kind of personality you have, and the values you possess.

- Skills
- Find Your Interests
- Work Values



Discover your options and the nature of the jobs that interest you, such as educational requirements, salary, work environment, and future outlook.

- The OCCU-Find
- Career Information



Plan for Your Future •

With so many career possibilities available, how do you choose a career path? Find out more about how to get where you want to go.

- Next Steps
- Education Options
- Career Planning Tools

EDUCATORS AND COUNSELORS



Info for Educators and Counselors

Use your relationships with

Administration the Program

am

www.asvabprogram.com

/

PARENTS



nfo for Parents i

They can't do it alone
— be a proactive
parent. Research
has shown that
students seek
career advice and
approval most often

- Parent Fact Sheet
- Parent Fact Sheet
 en español (PDF

My ASVAB

Help

Enter Access Code:



Help >

Where do I get my access code?

What's in My ASVAB?



What are your workrelated interests? Enter your FYI results or take the FYI to find out.



Seth how to use your
Tyl results and Career
Exploration Scores as

CAREER EXPLORATIONS

plore ons (PD)

Career Planning Materials

Classroom Activities

 Coursework planning based on academic scores and career interests and goals.







Is the Program Right for Your School?



Administering the ASVAB Test

What Role Does the School Play?

- Determines test date
- Sets aside a quiet, well-lit room for three hours

What Role Does the ASVAB Program Play?

- Administers and proctors the test
- Arranges follow-up interpretation session



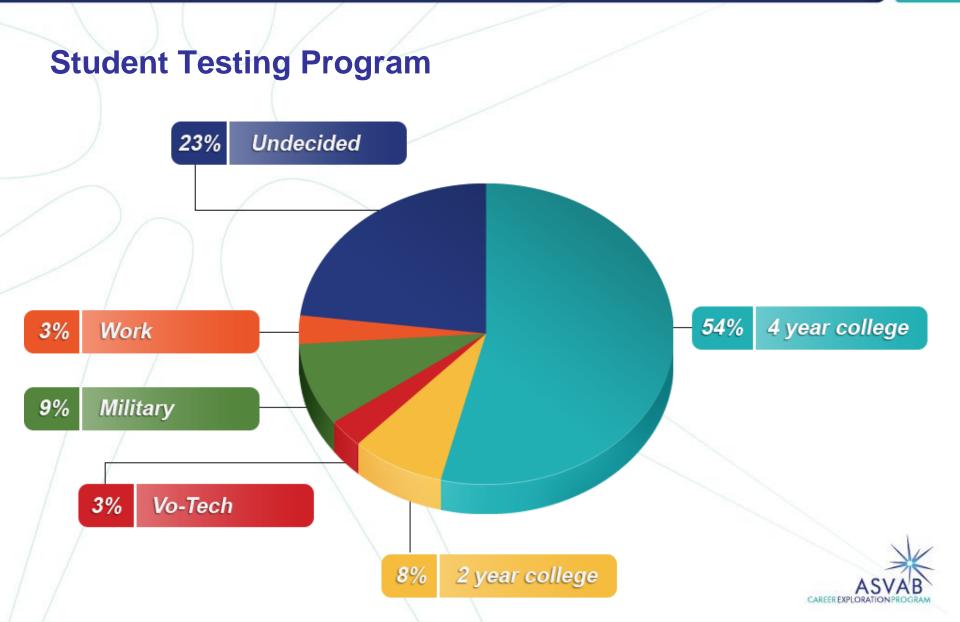
ASVAB Exam Date Reservation Form

			School In	formatic	on					
School Name:	/	1								
Address:	, ,									
Point of Contact	Official Title:									
Phone Number:			Ext			Fax Number:				
Email Address:										
	he above informatio that information an					on. If you prin	t this to fill it out	by hand,		
		Exam	Date Reser	vation In	nforma	tion				
First Choice	Date: (MM/DD/Y	(MM/DD/YY)				Time: (H:MM)				
Second Choice	Date: (MM/DD/	Date: (MM/DD/YY)				Time: (H:MM)				
Third Choice	Date: (MM/DD/	e: (MM/DD/YY)			Time: (H:MM)					
Exam Score	1 🔲	2 🔲	3 🔲	4]	5 🗌	6 🗌	8 🔲		
Release Option Requested (Note: 7 is not a Valid option)	Results release to recruiters 7 calendar days after release to school.	60 days after	90 days after	120 days after End of		End of SY	7 days after, without phone #s	Not Released		
Special Instructions: (i.e, Channel 1/CCTV used, answer sheets in advance of session, etc.)										
Projected Student 10 th Populations Grade			11 th Grade		12 Grad		Other/Post Secondary			
Estimated Number 10 th of Testers Grade		11 th Grade			12 th Grade		Other/Post- Secondary			
Mandatory 10 th Testing? (Yes/No) Grade		11 th Grade			12 th Grade		Other/Post- Secondary			
Where will the test be conducted? Do you need lapboards Yes No If Yes how many?				Remark						
Would you like y scores interprete		□ N	o 🗌 🛮 inte		? (Note	like your multiple date on)* (MM/DI				
	ASVA	AB CEP (Contact Info	rmation a	and Re	turn Addre	ss			
Test Coordinator:	Traci Judd - traci.d.	Phone: 801-975-3701 X228 Fax: 801-975-3713				713				
ESS: Bruce Baron - bruce.b.baron.civ@mail.mil				Phone: 801-975-3701 x234						
Address:	Salt Lake City MEI Student Testing Sec 5416 Amelia Earha	ction rt Drive		/						



*Please schedule interpretations at least 15 business days after the exam session to allow for exam processing.

Career Intentions of High School Students



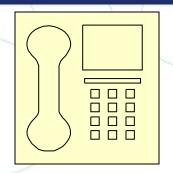


Let's Review

Why the Program Benefits You

- The ASVAB is a cost-free comprehensive program for high school students.
- The Program is easily integrated into the high school curriculum and estimates performance in college academic readiness and career interests.





Contact: **Bruce Baron** 801-975-3701 ext 234 Traci D. Judd 801-975-3701 ext 228

bruce.b.baron.civ@mail.mil traci.d.judd.civ@mail.mil

